

FIG. 5

FIG. 1

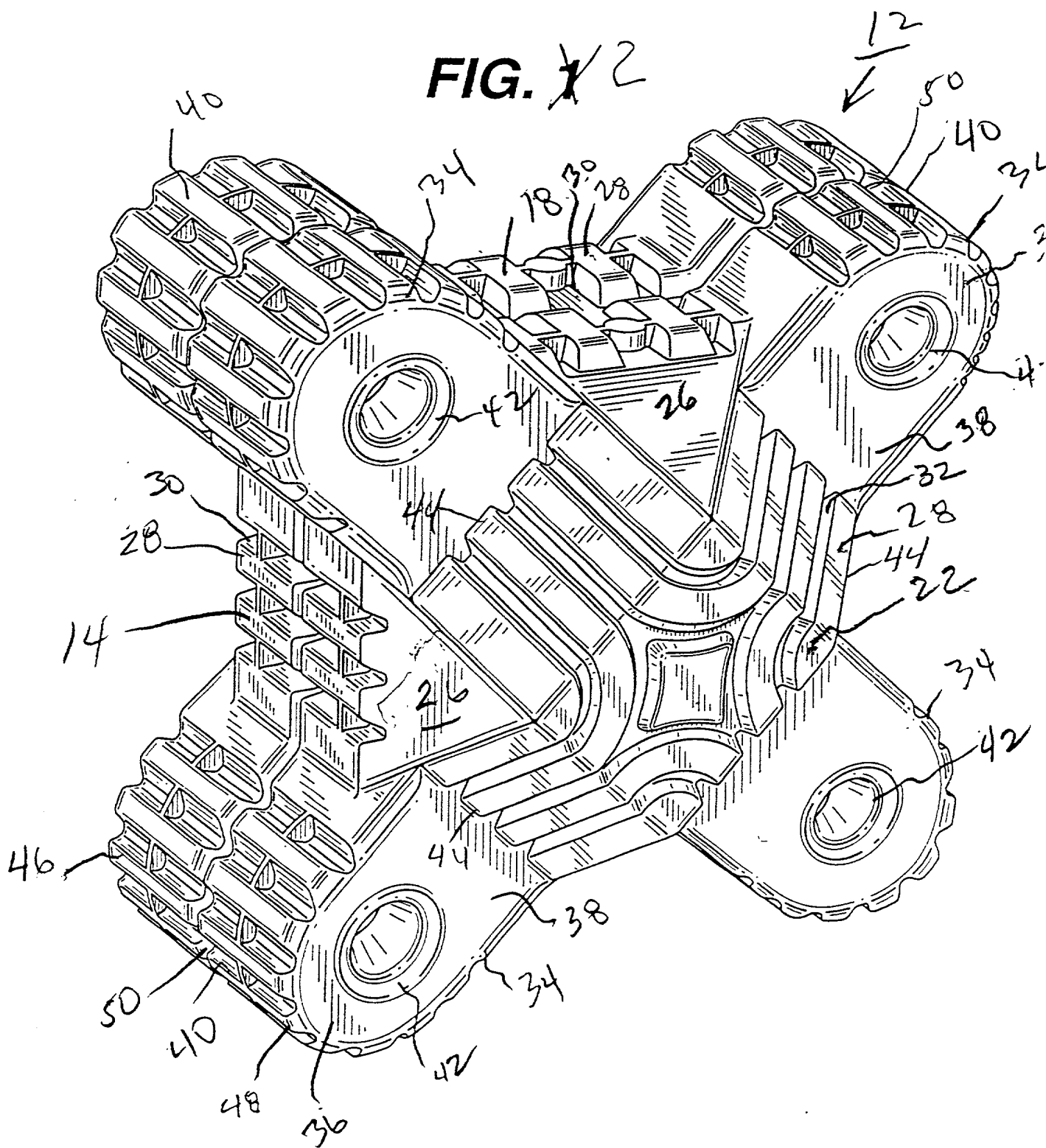


FIG. 2

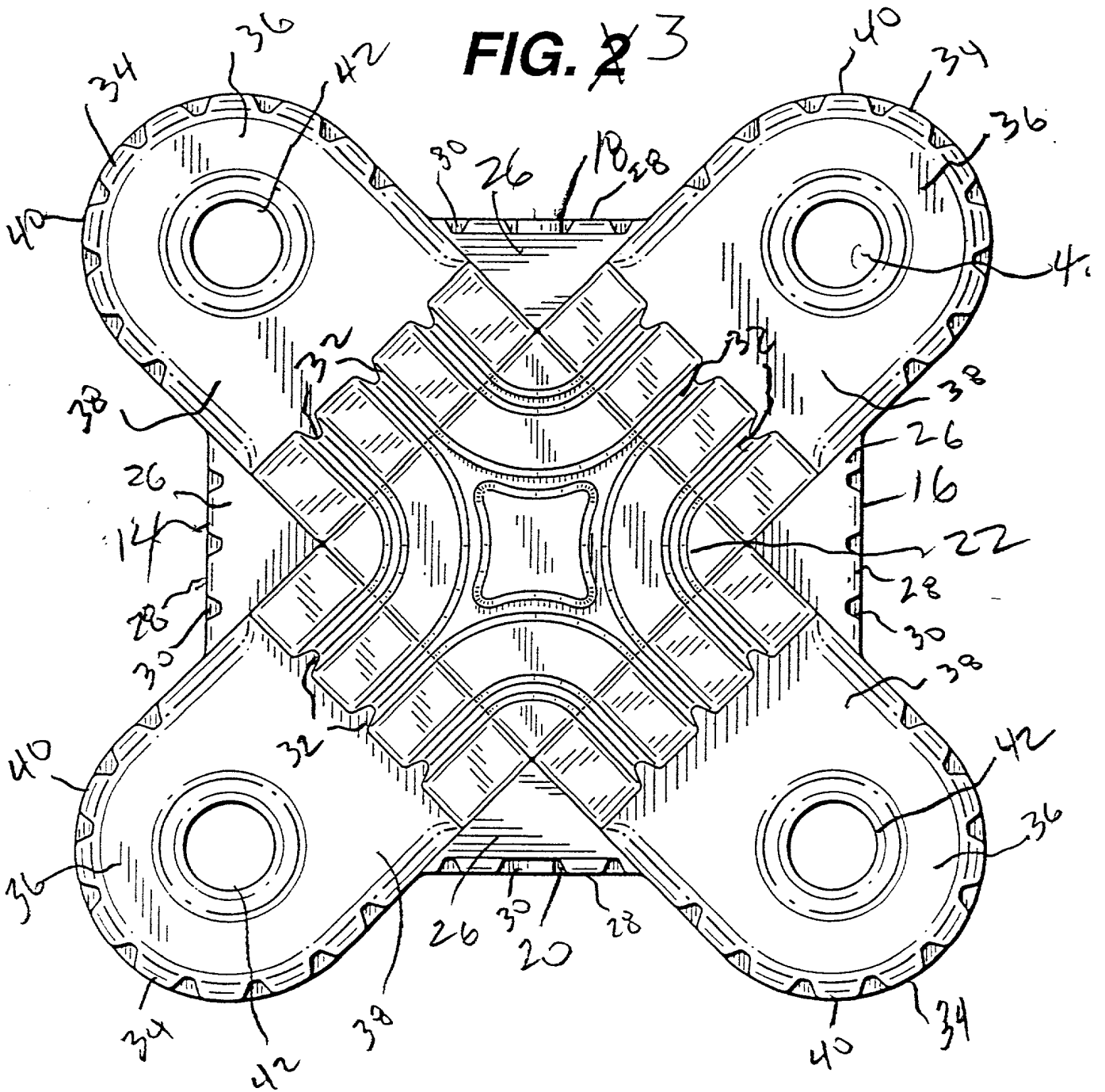


FIG. 34

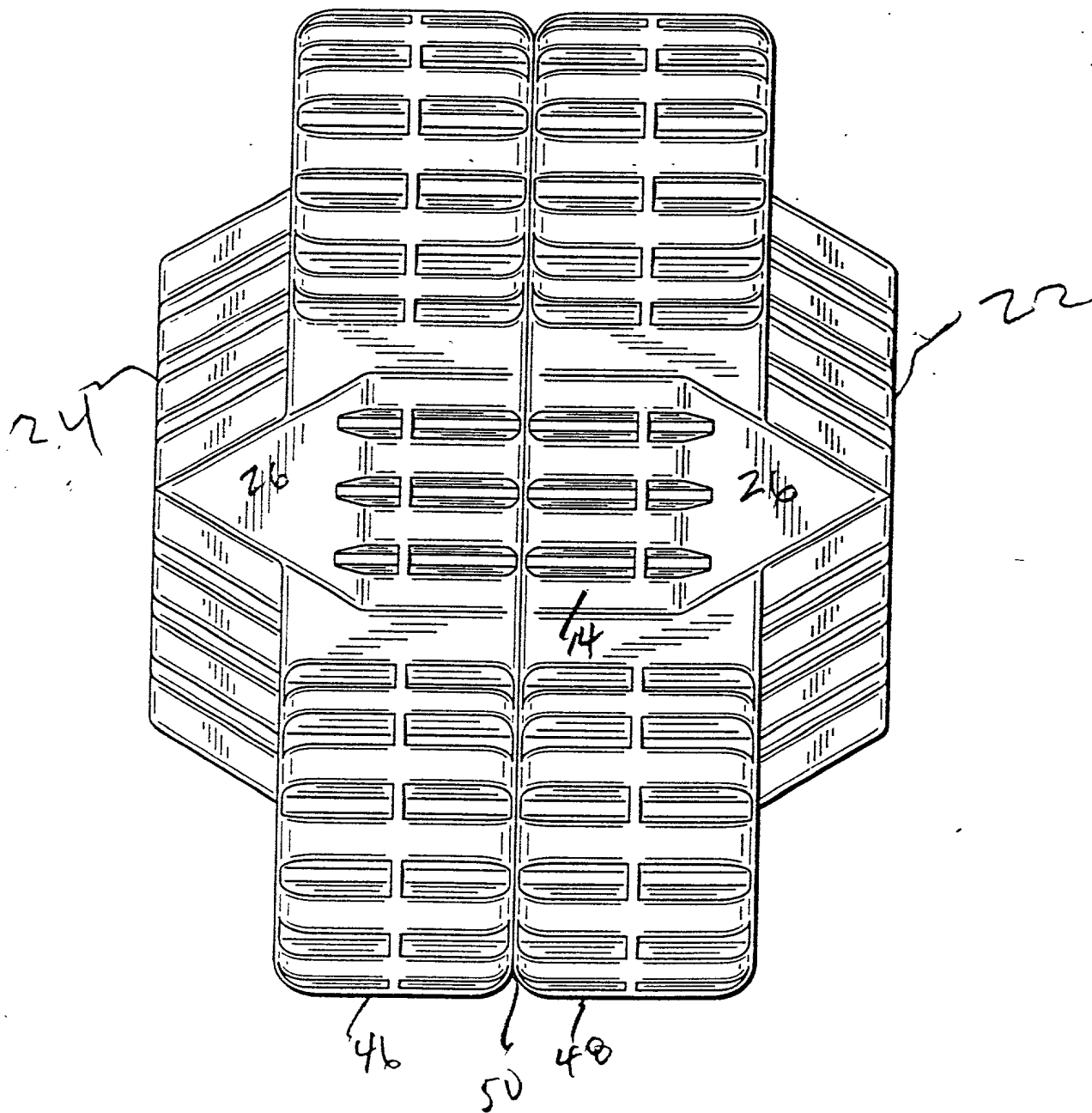


FIG. 4 ~~4~~ ⁵

FIG. 4 is a perspective view of a second embodiment of the present invention. The structure 46 is a rectangular block with a grid of vertical ridges. The structure 48 is a rectangular block with a grid of vertical ridges. The structure 50 is a rectangular block with a grid of vertical ridges. The structure 46 and 48 are joined together by the structure 50. The structure 50 has a central opening with a circular hole. The structure 46 and 48 have a central opening with a circular hole. The structure 50 is a rectangular block with a grid of vertical ridges. The structure 46 and 48 are joined together by the structure 50. The structure 50 has a central opening with a circular hole. The structure 46 and 48 have a central opening with a circular hole.

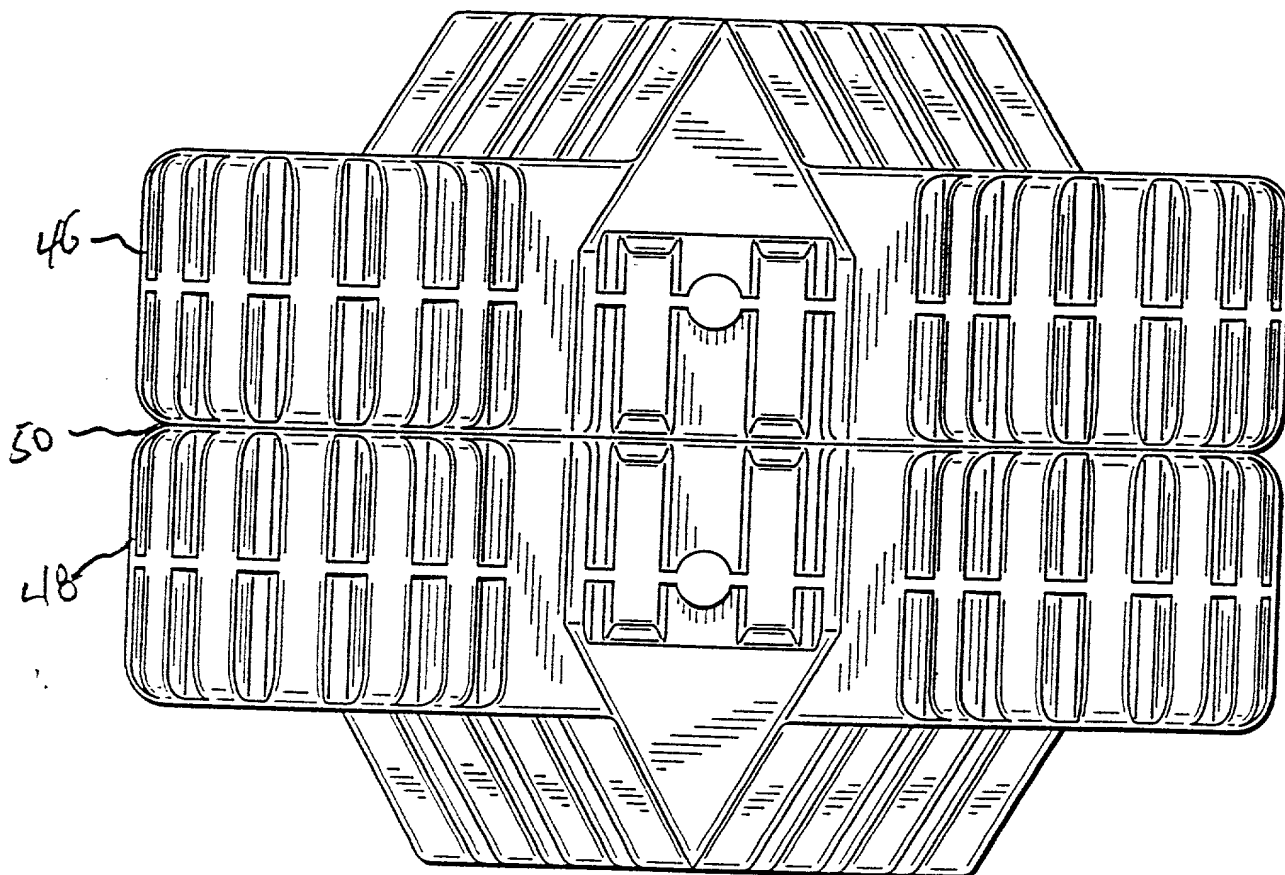


FIG. 6

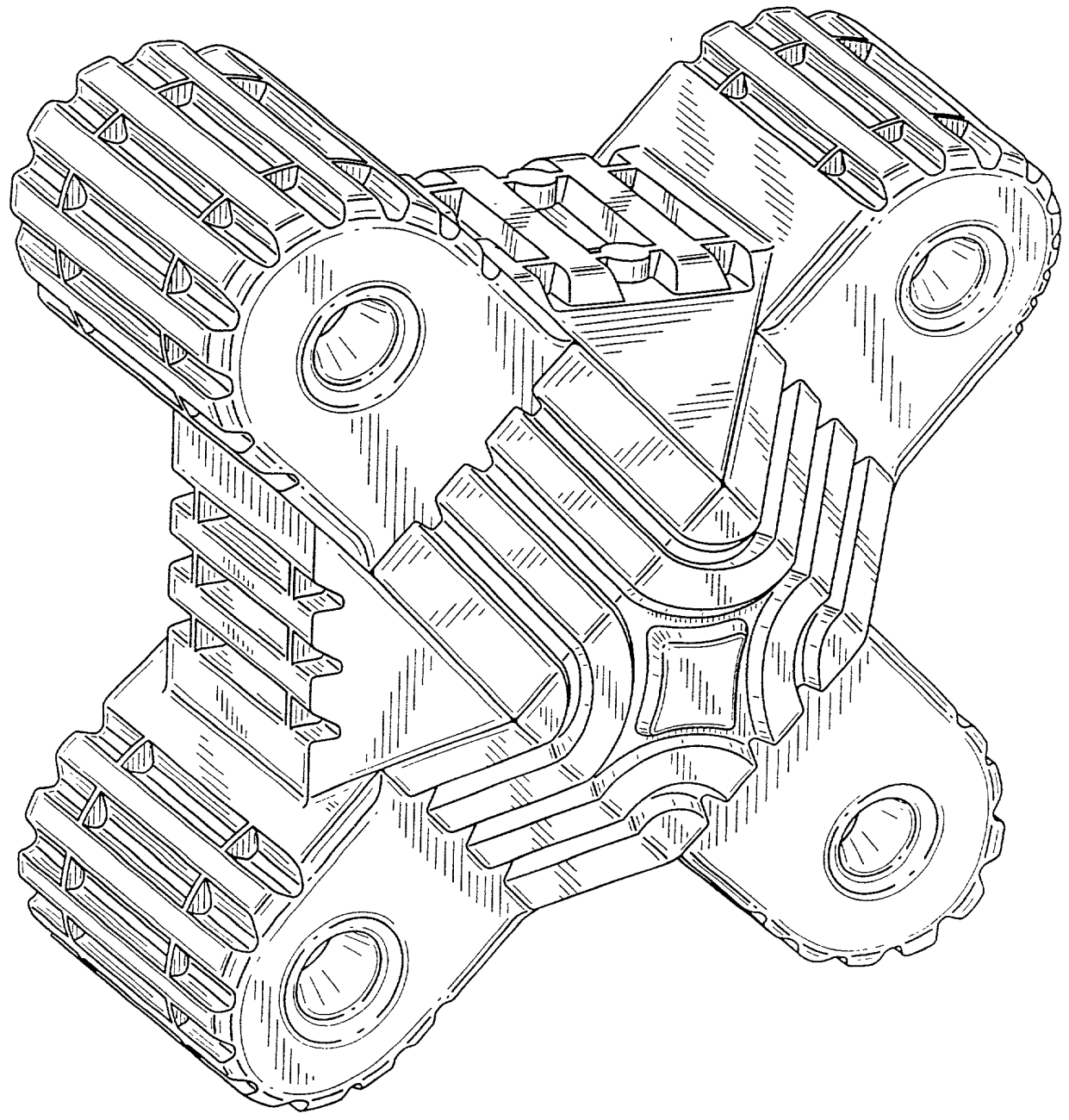


FIG. 6 is a perspective view of the assembly shown in FIG. 1, taken from the front and to the right. The assembly consists of four main components arranged in a cross-like pattern. Each component has a circular base with a central hole and a series of rectangular protrusions along its outer edge. The components are interconnected by a central hub or bracket structure. The drawing uses perspective and hatching to show the three-dimensional form and shading of the parts.

FIG. 8⁷

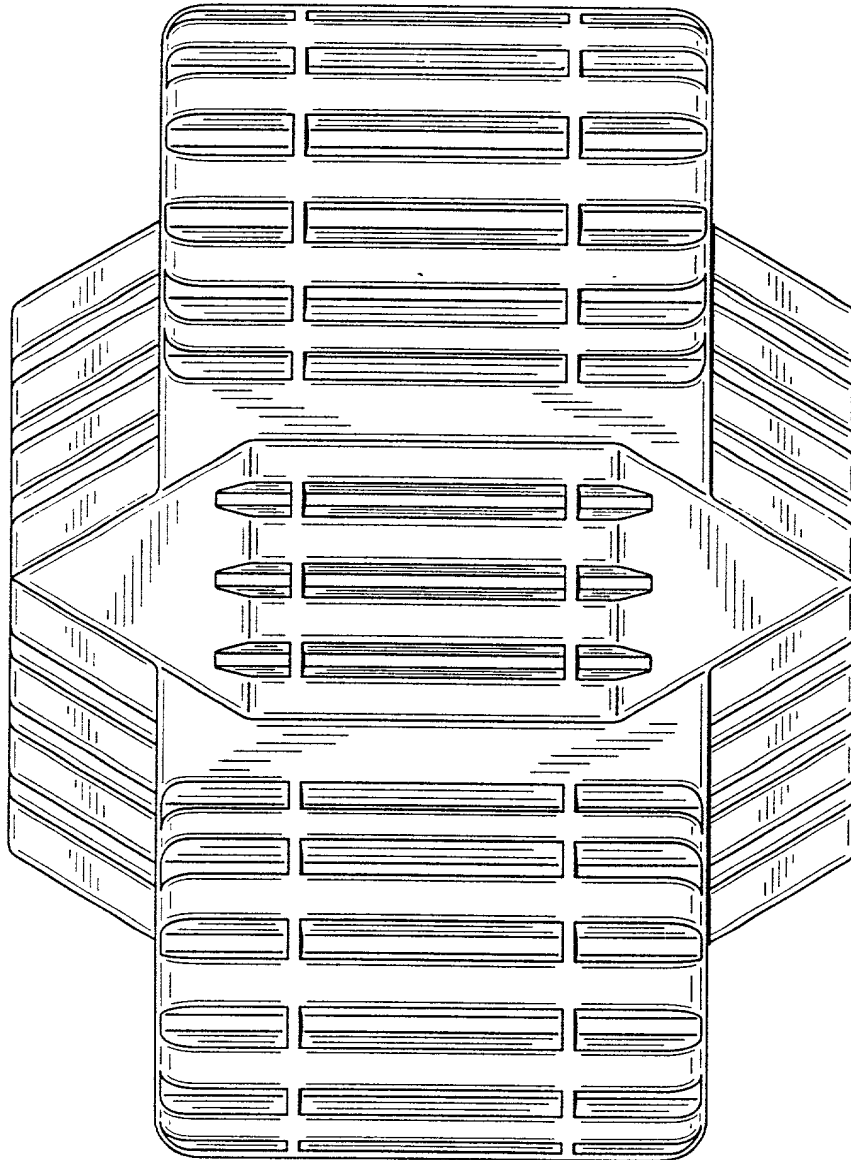


FIG. 8 is a perspective view of the container 100 showing the top surface 102, the bottom surface 104, and the central opening 106. The top surface 102 and bottom surface 104 are formed by a series of horizontal ridges 108. The central opening 106 is formed by a series of horizontal ridges 110. The container 100 is shown in a perspective view, with the top surface 102 and bottom surface 104 visible.

FIG. 9

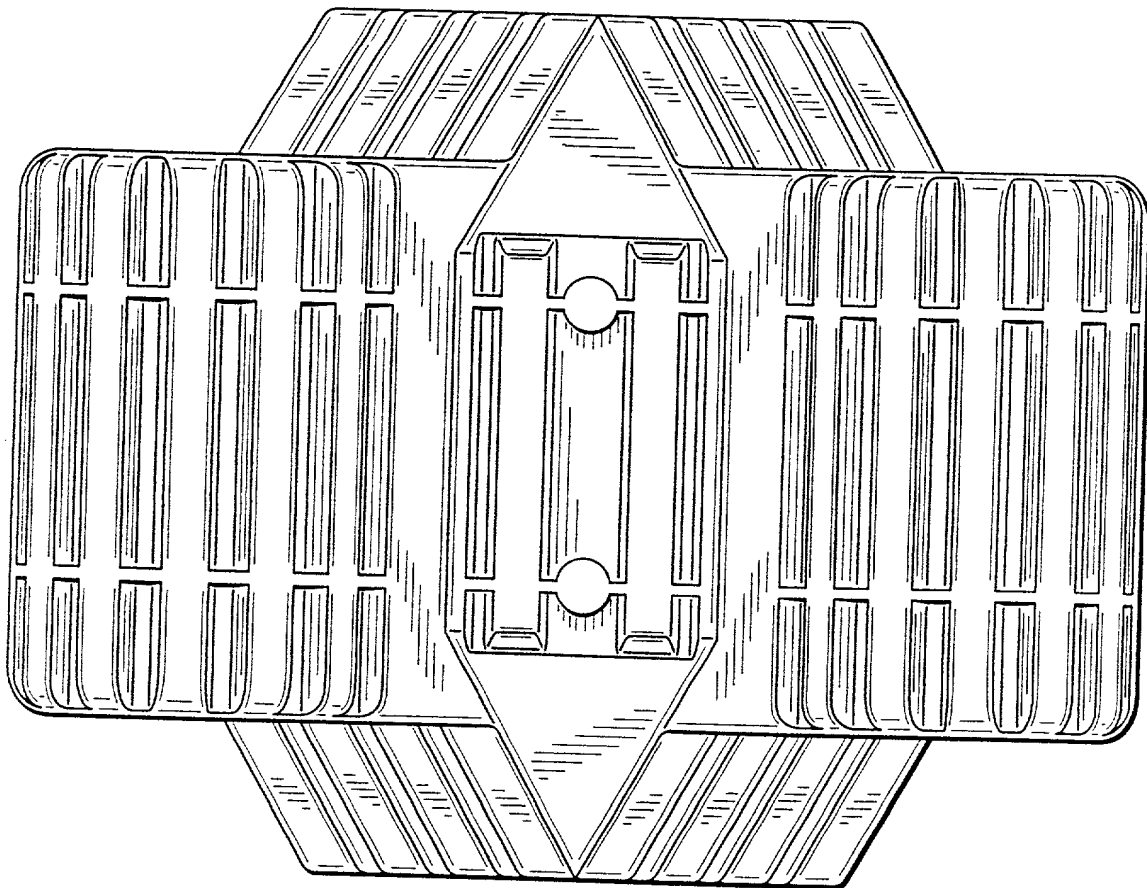


FIG. 9 is a perspective view of the device of FIG. 8, showing the top, front, and side surfaces. The device is a rectangular block with a central rectangular cutout. The cutout has a U-shaped profile with two circular holes, one at the top and one at the bottom. The block is surrounded by a series of parallel lines, suggesting a grid or a series of parallel plates. The drawing is a perspective view, showing the top, front, and side surfaces.

FIG. 10⁹

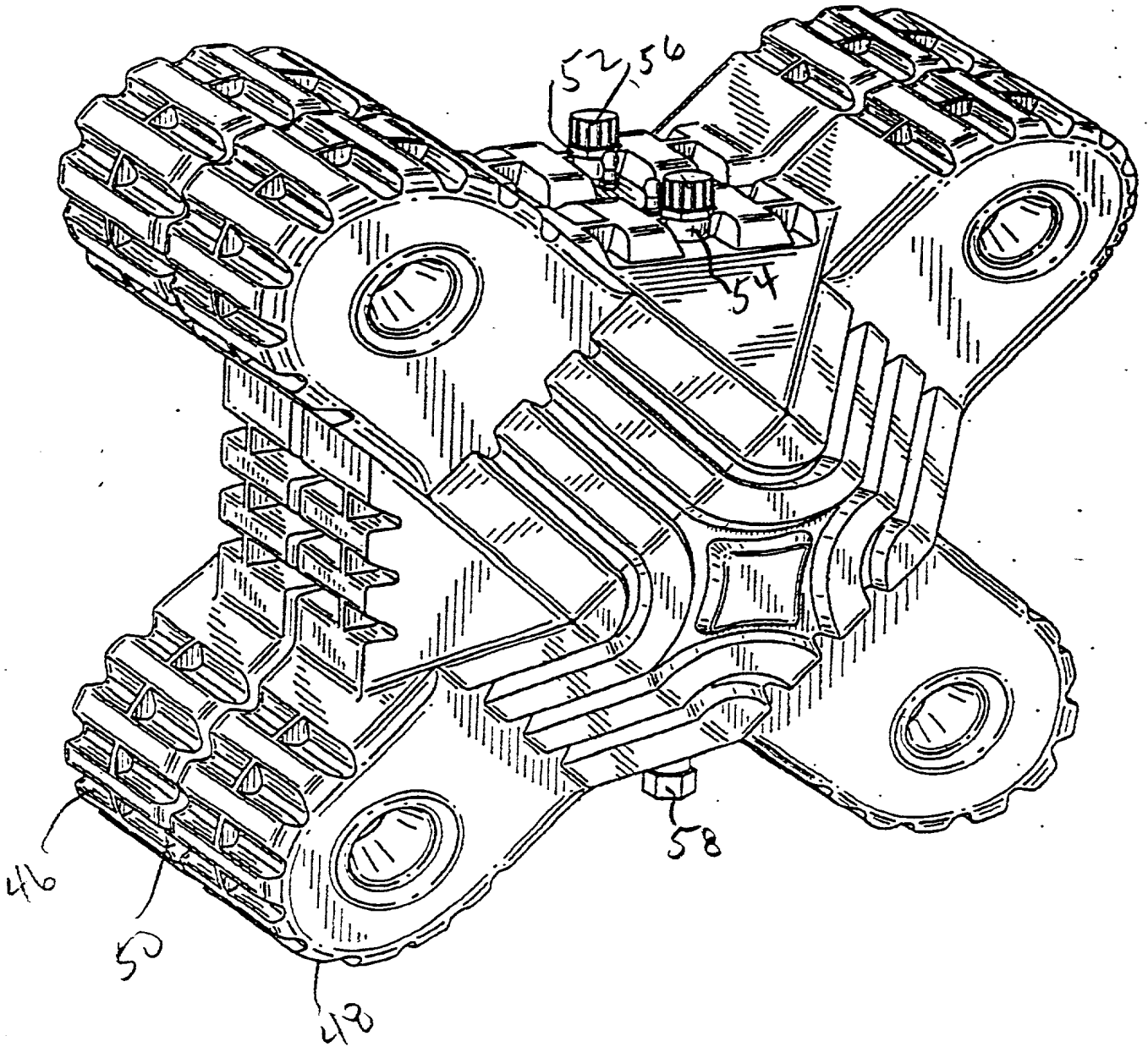


FIG. 4 10

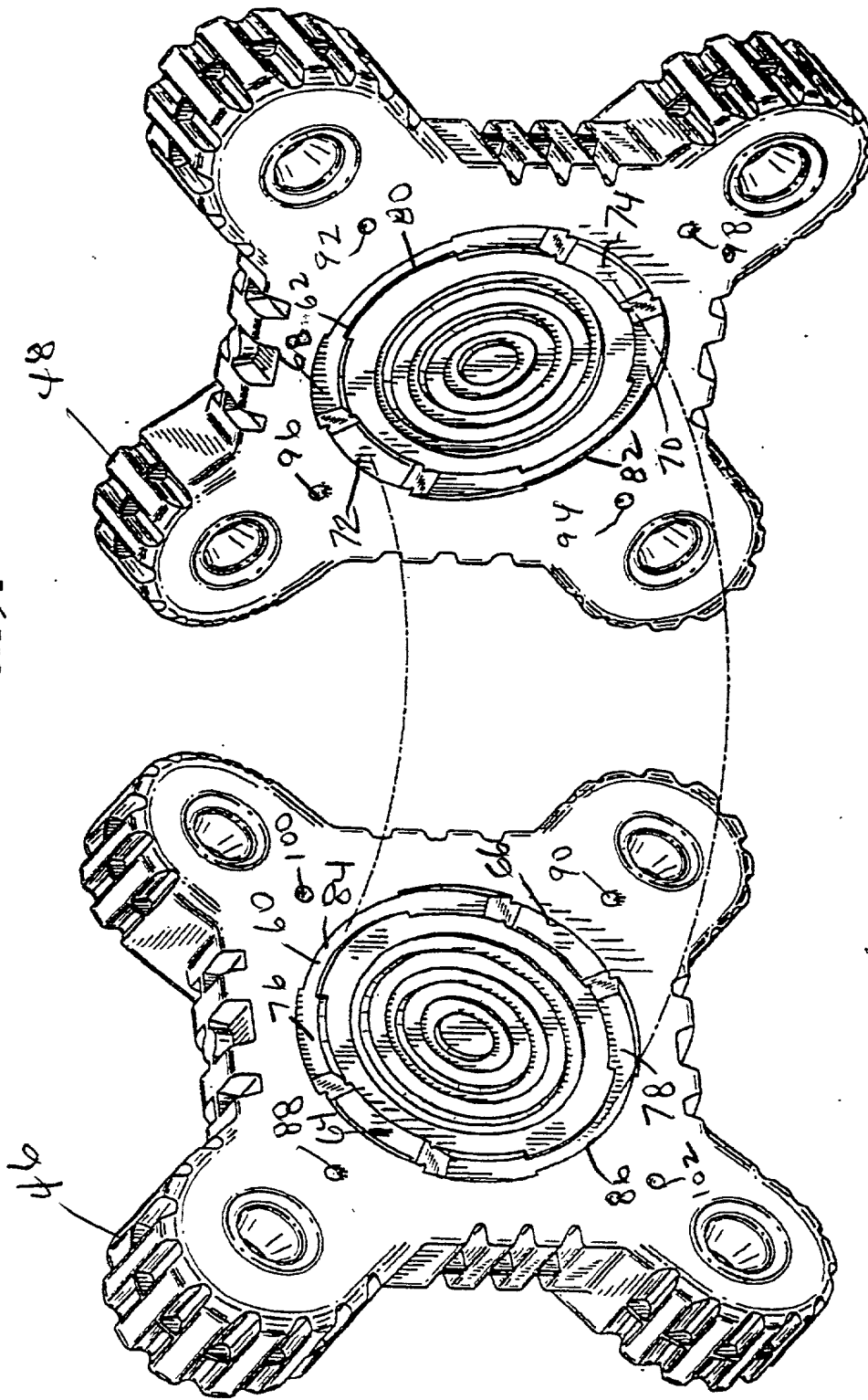


FIG. 5 11

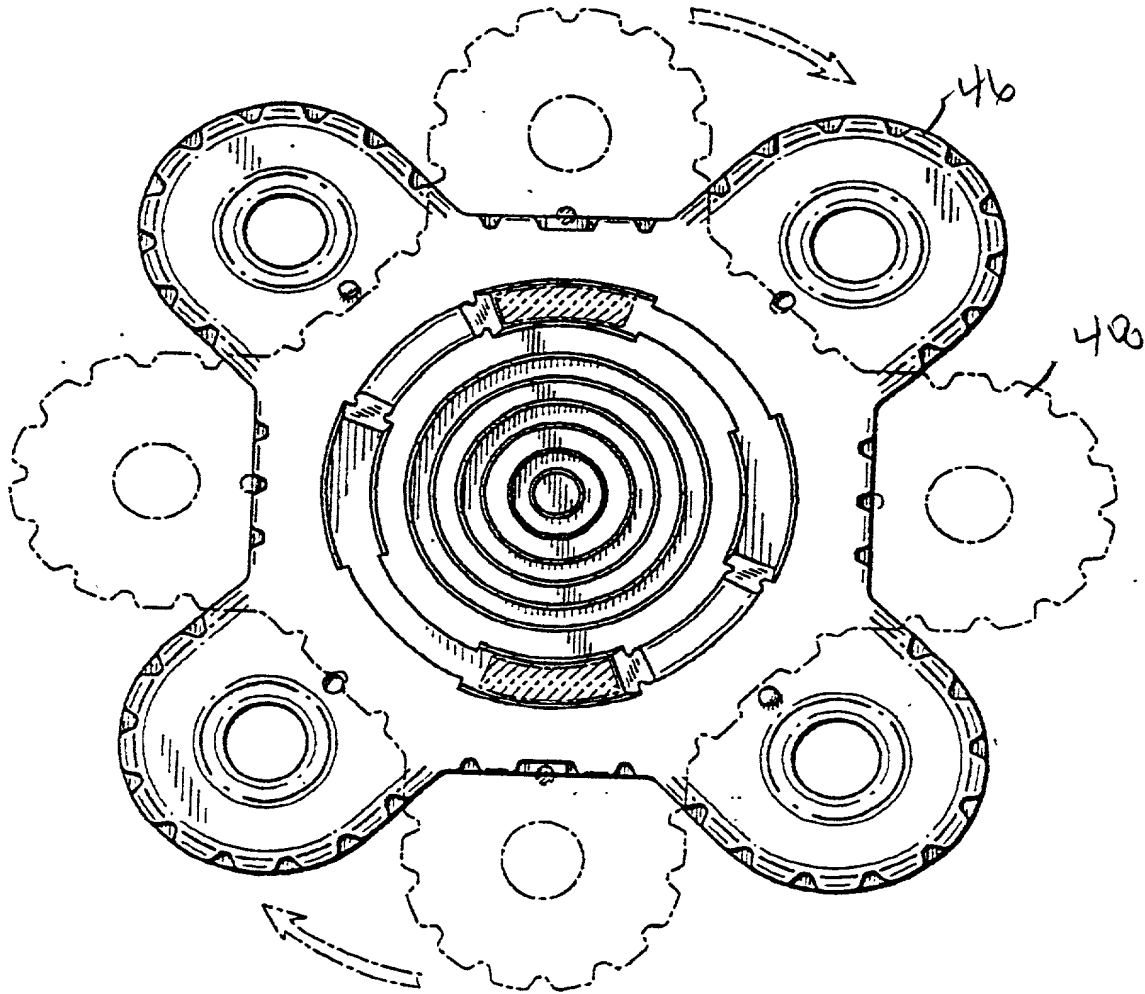


FIG. 5 is a top view of the device of FIG. 1, showing the central hub (400) and the six surrounding components (46) arranged in a circular pattern. The components (46) are connected to the central hub (400) by a common shaft (40). The components (46) are arranged in a circular pattern around the central hub (400) and are connected to the central hub (400) by a common shaft (40). The components (46) are arranged in a circular pattern around the central hub (400) and are connected to the central hub (400) by a common shaft (40).

FIG. 6 ¹⁰²
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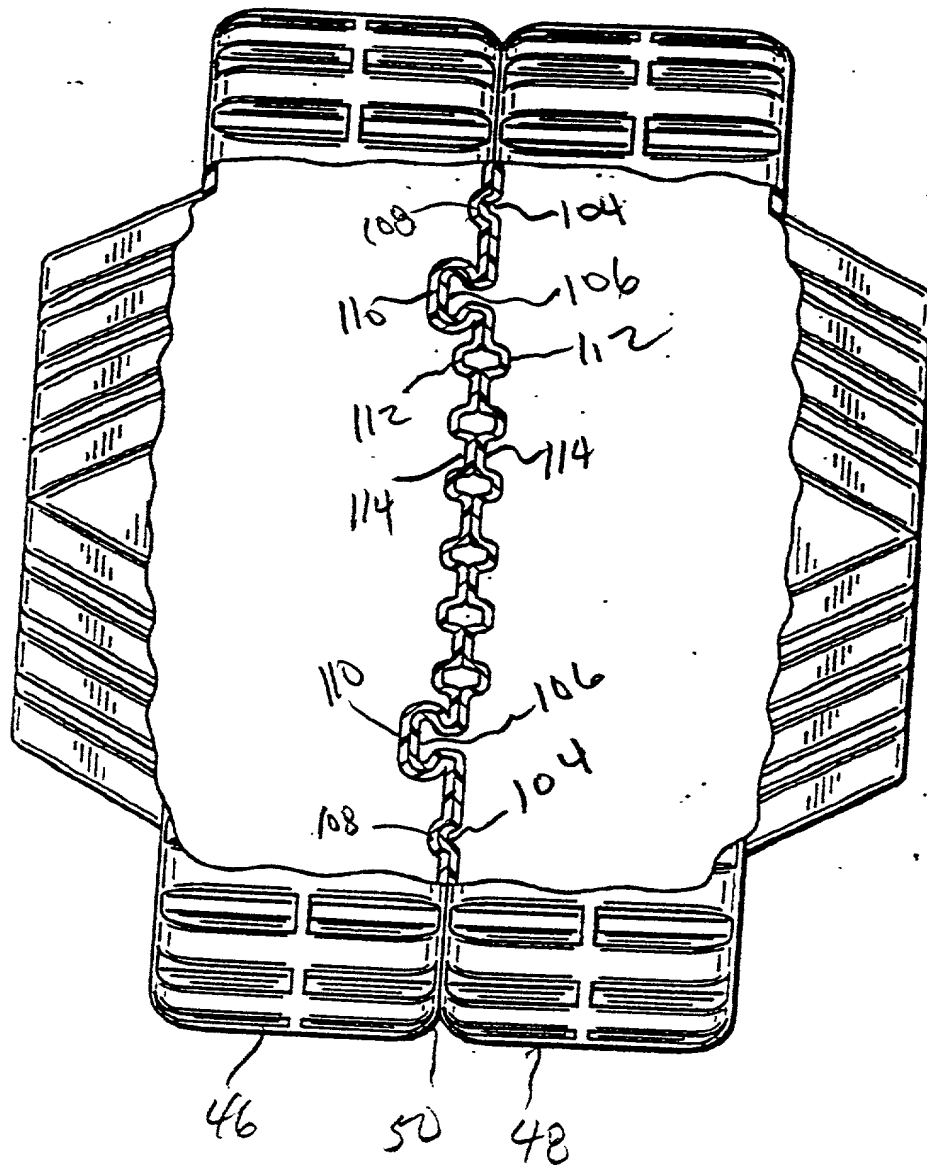


FIG. ~~22~~¹³

